SITE NAME: MCDONNELL AIRCRAFTCOMPANY

5775 CAMPUS PARKWAY

EPA ID NO:

MOD000818971

FEB 2 3 1996

HAZARDOUS WASTE PRO BRA



U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

IDENTIFICATION AND CERTIFICATION

NATURAL RESOURCES	8				
INSTRUCTIONS: Read the detailed instructions beginning on page 9 of the 1995 Hazardous Waste Report booklet before completing this form.					
Sec. I Site name and location address. Complete A through H. Check the box \square in information. Instruction page 10.	items A, C, E, F, G, and H if same as label; if different, enter corrections. If label is absent, enter				
A. EPA ID No. Same as label R or → □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □					
C. Site/company name McDonnell Douglas St. Louis Same as label or - Tract IV O. Has the site name associated with this EPA ID changed since 1993? University 1993.					
E. Street name and number. If not applicable, enter industrial park, building name, or othe Same as label $\mathbf X$ or $ o$	r physical location description.				
F. City, town, village, etc. Same as label X or →	G. State H. Zip Code Same as label Same as label				
	And the second s				
Sec. II Mailing address of site. Instruction page 10.					
A. Is the mailing address the same as the location address? 1 Yes (SKIP TO S 2 No (GO TO BOX					
B. Number and street name of mailing address					
P.O. Box 516 Mailcode 111 1099					
C. City, town, village, etc. St. Louis	D. State E. Zip Code				
Sec. III Name, title, and telephone number of the person who should be contacted if	questions arise regarding this report. Instruction page 10.				
A. Please print: Last Name First name M.I.	B. Title C. Telephone Group Manager 3.1 4 2 3 2 - 3 3 1 1 9				
Haake Joseph W.	Environmental Extension				
Sec. IV "I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties under Section 3008 of the Resource Conservation and Recovery Act for submitting false information, including the possibility of fine and imprisonment for knowing violations."					
A. Please print: Last Name First name M.I. Kaatman Robert H.	B. Title Manager				
C. Signature	0. Date of signature				
BI Kents					



Page 1 of //

							Ε	
Sec.V - Generator Status. Instruction page	s 10, 12.	- W.						
1								
A 4005 000A	D D t							
A. 1995 RCRA generator status	B. Reason for not	generating					÷	
(CHECK DNE BOX BELOW)	(CHECK ALL THAT APPLY)							
5x1 LQG	□ 1 Never genera	ted	□ 5 Pe	eriodic or occas	ional de	nerator		
□ 2 SQG SKIP to SEC. VI	☐ 2 Out of busine	255	□ 6 W	aste minimizatio	on activi	ity		
□ 3 CESQG	□ 3 Only excluder □ 4 Only non-haz	d or delisted waste	□ 7 O:	ther (SPECIFY (COMME	NTS IN BOX	BELOW)	
4 Non generator (continue to box b)	= 4 Only non-naz	aruuus waste						
Sec.VI - On-Site Waste Management Status	s. Instruction pag	es 13. 14.				2. 000		
A. Storage subject to RCRA permitting require		Treatment, disposal,	or recycling	subject to BC	RA norm	nit tinn	C. RCRA-exempt treatment, d	ienneal or recycling
A. Storage Subject to none permitting require		quirements	ur recycling	Subject to ito	ine heim	acting	o. Hone exempt treatment, o	aposar, or recycling
1			1				_	1
Sec.VII - Waste Minimization Activity during	n 100/ or 1005	Instruction pages 1/	4 1E	1510	200			
	- 2					4004	lo pri de la	
A. Oid this site begin or expand a source reduled during 1994 or 1995?		. Oid this site begin or 195?	r expand a	recycling activit	y during	1994 or	C. Did this site systematically for source reduction or recycle	
		5 77						
□ 1 Yes □X2 No		1 Yes 2 No					□ 1 Yes 2 No	
				anuraa sadustia	n nativi	tine in 1004		_
O. Oid any of the factors listed below delay of (CHECK YES OR NO FOR EACH ITEM)	i mint this site s at	ninty to initiate new o	r augitionai	Source reduction	iii activi	ties iii 1354	UI 1333!	
Yes No □ 1 CX2 a. Insufficient cap	nital to install new	source reduction equip	oment or im	olement new so	ource rei	duction pract	tices	
CX1 🗆 2 b. Lack of technic	cal information on s	ource reduction techn	niques applic	able to the spe	ecific pro	duction prod	cesses	
1890		illy feasible: cost savii decline as a result of		7	or produ	oction will no	ot recover the capital investmen	ıt
	ations of the produc		300100 100	action				
1 2 f. Permitting burd					h	-1U. (1)	L1_	
		nented - additional rec nented - additional rec				as Direct account		
🗆 1 🗶 2 i. Source reduction	on previously impler	nented - additional rec				The same of the sa	permitting requirements	
□ 1 □ 2 j. Other (SPECIFY	COMMENTS IN B	OX BELOW)						
E. Did any of the factors listed below delay of	r limit the site's abi	lity to initiate new or	additional	on-site or off-si	te <u>recyc</u>	ling activities	s during 1994 or 1995?	
(CHECK YES OR NO FOR EACH ITEM)								
Yes No □ 1 X o 2 a. Insufficient capita	l to install new rec	voling equipment or	<u>Yes</u> □ 1	<u>No</u> □ X 2	g.	Technical li	mitations of production process	ses inhibit shipments off-
implement new re	cycling practice		2000		3.	site for rec	ycling	•
2 1 □ 2 b. Lack of technical	information on recy site's specific produ	C 1/2 (**) (0.000)	□ 1 □ 1	c X 2 c 3C 2	h. i.		mitations of production process burdens inhibit recycling	es inhibit on-site recycling
□ 1	and the second second	Water Committee	- 1	5 x ²	j.		mitted off-site recycling faciliti	es
in waste manager	ment will not recov	er the capital	X a 1	2	k.		dentify a market for recycled n	
investment 2 d. Concern that prod	fuct quality may de	cline as a result of	- 1	9(2	I.		reviously implemented - addition be technically feasible	nai recycling ones not
recycling			- 1	r X 2	m.	Recycling p	reviously implemented - addition	nal recycling does not
□ 1		ibit shipments of	D 1	-)K 2		A	ne economically feasible previously implemented - addition	nal recycling does not
off-site for recycli □ 1	The second secon	ipments off-site for	- 1	S	n.		reviously implemented - addition ne feasible due to permitting re	
recycling			□ 1	□ 2	0.		CIFY COMMENTS IN BOX BELO	
				1				
		177 E						
Comments:								

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: McDonnell Douglas St. Louis-Tract IV
5775 Campus Parkway. Hazelwood. MO 63042

EPA IO NO: M.O.D. (0.0.0) (8.1.8) (9.7.1)

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardous Waste Report by Sec. I

A. Waste description - Instruction page 18.



U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardou	us Waste Report booklet before completing this form.				
Sec. 1 A. Waste description - Instruction page 18. Spent halogenated solvent from cle					
B. EPA hazardous waste code Page 19.	C. State hazardous waste code Page 19.				
LDLOLOL81 LDLOL3L51 LELOLOL21					
D. SIC code Page 19. E. Origin code 1 Page 19 System Type LM N A LA D 9	G. Point of measurement H. Form code Page 20. Page 20. Page 20. B 2 1 2 0 3				
Sec. II A. Quantity generated in 1994 Instruction Page 21. B. Quantity generated in 1995 Page 21. ON-SITE PROCESS SYSTEM 1	C. UOM Density Page 21. D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21. 1 Yes (CONTINUE TO SYSTEM 1) 1 Ibs/gal 2 sg C 2 No (SKIP TO SEC. III) ON-SITE PROCESS SYSTEM 2				
The state of the s	On-site process system type Quantity treated, disposed, or recycled on site Page 22. in 1995				
Sec.III A. Was any of this waste shipped off-site in 1995 Instruction page 22.	A SALE AND				
	C. System type shipped to D. Off-site Page 23. [M. 1. 4. 1.] Page 23. [2] E. Total quantity shipped in 1995 Page 23. [2]				
Site 2 B. EPA ID No. of facility waste was shipped to Page 23.	C. System type shipped to D. Off-site E. Total quantity shipped in 1995 Page 23. LM Page 23. LM				
Sec. IV A. Did new activities in 1995 result in minimization of this waste? 1 Yes (CONTINUE TO BOX 8) Instruction page 24.					
B. Activity Page 24. C. Other effects Page 25. D. Quantity recycled in 1995 d Page 25. LW U U U U 1 Yes LW U U U U 2 No	due to new activities E. Activity/production F. 1995 source reduction quantity Page 28. index Page 25.				
SEC. I.B F003, F005					

SITE NAME: McDonnell Douglas St. Louis-Tract IV 5775 Campus Parkway, Hazelwood, MO 63042

EPA ID NO:

M.O.D. 0.0.0. 18:1.8. 19.7.1.



U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardous Waste Report booklet before completing this form.						
Sec. I A. Waste description - Instruction page 18. Spent non-halogenated solvent from cleaning operations.						
B. EPA hazardous waste code Page 19.	C. State hazardous waste code Page 19.					
DOO1 DOO7						
DOO8 DO35 F003						
D. SIC code Page 19. E. Origin code 1 Page 19 F. Source code Page 20. System Type [M. N A, A, A, A, A, A, A,	G. Point of measurement Page 20. Page 20. B 2 0 3					
Sec. II A. Quantity generated in 1994 Instruction Page 21. B. Quantity generated in 1995 Page 21.	C. UOM Density D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21.					
1.3.2.0.0	□ 1 Yes (CONTINUE TO SYSTEM 1) □ 1 Ibs/gal □ 2 sg 異 2 No (SKIP TO SEC. III)					
ON-SITE PROCESS SYSTEM 1	ON-SITE PROCESS SYSTEM 2					
On-site process system type Quantity treated, disposed, or recycled on site in 1995	On site process system type Quantity treated, disposed, or recycled on site Page 22.					
[M						
Sec.III A. Was any of this waste shipped off-site in 1995 🙊 1 Yes (CONTINUE	TO DOV BY					
Instruction page 22. □ 2 No (SKIP TO SE						
Site 1 B. EPA ID No. of facility waste was shipped to Page 23.	C. System type shipped to D. Off-site E. Total quantity shipped in 1995 availability code Page 23.					
MOD 000 818 963	M ₁ 1 ₁ 4 ₁ 1 Page 23. 2 3.0 8.0 0					
Site 2 B. EPA ID No. of facility waste was shipped to Page 23.	C. System type shipped to D. Off-site E. Total quantity shipped in 1995 Page 23. Page 23.					
	Page 23.					
Sec. IV A. Did new activities in 1995 result in minimization of this waste? 1 Yes (CONTINUE TO BOX B) Instruction page 24. CX2 No (THIS FORM IS COMPLETE)						
B. Activity Page 24. C. Other effects Page 25. D. Quantity recycled in 1995 Page 25.	due to new activities E. Activity/production F. 1995 source reduction quantity Page 26. index Page 25.					
LW1 LW1 - 1 Yes						
Comments: SEC. I.B F005						

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: McDonnell Douglas St. Louis-Tract IV

5775 Campus Parkway, Hazelwood, MO 63042

EPA IO NO:

M.O.D. 0.0.0 8.1.8 9.7.1



U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

INSTRUCTIONS: Read the d	etailed instructions beginning on	page 16 of the 1995 Hazardon	us Waste Report booklet be	efore completing this	form.	
INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardous Waste Report booklet before completing this form.						
Sec. I A. Waste description - Instruction page 18. Spent solvent from small parts cleaning.						
	990-94000 NOVO - KOSHODOV (NY -0) MOSTOJA DV - HAN CO. 170)	m small parts c				
B. EPA hazardous waste code			C. State hazardous waste	code Page 19.		
L L	0.3.9 N.A				,	
_	NA NA	NA				
D. SIC code Page 19.	E. Origin code 11 Page 19	F. Source code Page 20.	G. Point of measurement	H. Form code	I. RCRA - radioactive mixed Page 20.	
3.7.2.1	System Type LMN_A	[A]1,9]	Page 20.	Page 20. LB_2 0 3	2	
Sec. II A. Quantity ger Instruction Pag	nerated in 1994 B. Quantity ger e 21. Page 21.	nerated in 1995	C. UOM D Page 21.	site, disp	is site do any of the following to this waste: treat on ose on site, recycle on site, or discharge to a TW? Page 21.	
	NA.	2,4,8,.0	11 lbs/gal	□ 1 Ye:	S (CONTINUE TO SYSTEM 1) (SKIP TO SEC. III)	
ON-SITE PROCESS SYSTEM 1			ON-SITE PROCESS SYSTE	M 2		
On-site process system type Page 22.	Quantity treated, dispose in 1995	ed, or recycled on site	On-site process system typ		treated, disposed, or recycled on site	
			IPage ZZ.	IN 1995		
ſ _W T T T T			Page 22.	in 1995	· · · · · · · · · · · · · · · · · · ·	
ſWŢŢŢŢŢ					•	
ſWŢŢŢŢŢ	this waste shipped off-site in 19		TO BOX B)		•	
Sec.III A. Was any of	this waste shipped off-site in 19	995 OK1 Yes (CONTINUE 2 No (SKIP TO SE	TO BOX B)		E. Total quantity shipped in 1995 Page 23.	
Sec.III A. Was any of Instruction pag	this waste shipped off-site in 19 e 22. B. EPA ID No. of facility waste	995	TO BOX B) C IV) C. System type shipped to	D. Off-site	E. Total quantity shipped in 1995	
Sec.III A. Was any of Instruction pag	this waste shipped off-site in 19 e 22. B. EPA ID No. of facility waste Page 23.	995	TO BOX B) C IV) C. System type shipped to Page 23. _M_O_6_1	D. Off-site availability code Page 23. 1	E. Total quantity shipped in 1995 Page 23.	
Sec.III A. Was any of Instruction pag	this waste shipped off-site in 15 e 22. B. EPA ID No. of facility waste Page 23. MIOID 10 19 15 1 B. EPA ID No. of facility waste	995	TO BOX B) C IV) C. System type shipped to Page 23.	D. Off-site availability code Page 23. 1	E. Total quantity shipped in 1995 Page 23. L. J. J. J. J. J. Z. 4. 8 0 E. Total quantity shipped in 1995	
Sec.III A. Was any of Instruction pag Site 1 Site 2	this waste shipped off-site in 18 e 22. B. EPA ID No. of facility waste Page 23. MIOID 10 9 15 1 B. EPA ID No. of facility waste Page 23.	995	TO BOX B) C IV) C. System type shipped to Page 23. LM_O_6_1 C. System type shipped to Page 23.	D. Off-site availability code Page 23. 1	E. Total quantity shipped in 1995 Page 23. L	
Sec. IV A. Was any of Instruction pag Site 1 Site 2	this waste shipped off-site in 18 e 22. B. EPA ID No. of facility waste Page 23. M.O.D. O.9 15. B. EPA ID No. of facility waste Page 23. Livities in 1995 result in minimizate 24.	995	TO BOX B) C IV) C. System type shipped to Page 23. C. System type shipped to Page 23. (C. System type shipped to Page 23. (CONTINUE TO BOX B) (THIS FORM IS COMPLETE)	D. Off-site availability code Page 23. 1 D. Off-site availability code Page 23.	E. Total quantity shipped in 1995 Page 23. L. 1	
Sec.III A. Was any of Instruction pag Site 1 Site 2 Sec. IV A. Did new act Instruction pag	this waste shipped off-site in 19 e 22. B. EPA ID No. of facility waste Page 23. LM IO ID IO IS IS IS IN IT I	995	TO BOX B) C IV) C. System type shipped to Page 23. LM_O_6_1 C. System type shipped to Page 23. (CONTINUE TO BOX B) (THIS FORM IS COMPLETE) due to new activities E. A	D. Off-site availability code Page 23. 1 D. Off-site availability code Page 23.	E. Total quantity shipped in 1995 Page 23. L	
Sec. IV A. Was any of Instruction pag Site 1 Site 2 Sec. IV A. Did new act Instruction pag B. Activity Page 24.	this waste shipped off-site in 18 e 22. B. EPA ID No. of facility waste Page 23. M.O.D. O.9.5. B. EPA ID No. of facility waste Page 23. Livities in 1995 result in minimize e 24. C. Other effects Page 25.	995	TO BOX B) C IV) C. System type shipped to Page 23. LM_O_6_1 C. System type shipped to Page 23. LM_I_I_I CONTINUE TO BOX B) (CONTINUE TO BOX B) (THIS FORM IS COMPLETE) due to new activities E. A inde	D. Off-site availability code Page 23. 1 D. Off-site availability code Page 23.	E. Total quantity shipped in 1995 Page 23. L. 1	
Sec.III A. Was any of Instruction pag Site 1 Site 2 Sec. IV A. Did new act Instruction pag B. Activity Page 24.	this waste shipped off-site in 19 e 22. B. EPA ID No. of facility waste Page 23. MIOID D 19 15 to B. EPA ID No. of facility waste Page 23. Livities in 1995 result in minimize e 24. C. Other effects Page 25.	995	TO BOX B) C IV) C. System type shipped to Page 23. M_O_6_1 C. System type shipped to Page 23. LM	D. Off-site availability code Page 23. 1 D. Off-site availability code Page 23.	E. Total quantity shipped in 1995 Page 23. L. 1	
Sec. IV A. Was any of Instruction pag Site 1 Site 2 Sec. IV A. Did new act Instruction pag B. Activity Page 24.	this waste shipped off-site in 18 e 22. B. EPA ID No. of facility waste Page 23. M.O.D. O.9.5. B. EPA ID No. of facility waste Page 23. Livities in 1995 result in minimize e 24. C. Other effects Page 25.	995	TO BOX B) C IV) C. System type shipped to Page 23. M_O_6_1 C. System type shipped to Page 23. LM	D. Off-site availability code Page 23. 1 D. Off-site availability code Page 23. ctivity/production F. 1 x Page 25.	E. Total quantity shipped in 1995 Page 23. L. 1	
Sec. IV A. Was any of Instruction pag Site 1 Site 2 Sec. IV A. Did new act Instruction pag B. Activity Page 24.	this waste shipped off-site in 18 e 22. B. EPA ID No. of facility waste Page 23. M.O.D. O.9.5. B. EPA ID No. of facility waste Page 23. Livities in 1995 result in minimize e 24. C. Other effects Page 25.	995	TO BOX B) C IV) C. System type shipped to Page 23. M_O_6_1 C. System type shipped to Page 23. LM	D. Off-site availability code Page 23. 1 D. Off-site availability code Page 23. ctivity/production F. 1 x Page 25.	E. Total quantity shipped in 1995 Page 23. L. 1	

SITE NAME: McDonnell Douglas St. Louis-Tract IV 5775 Campus Parkway, Hazelwood, MO 63042

EPA ID NO:

M.O.D. 0.0.0. 18.1.8. 19.7:1



U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report



INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardon	us Waste Report booklet before completing this form.				
Sec. I A. Waste description - Instruction page 18. Spent solvent from small parts c	leaning.				
B. EPA hazardous waste code Page 19. D D D D 1 D D D 6 . D D D B D D 1 B D D 3 5	C. State hazardous waste code Page 19.				
D. SIC code Page 19. E. Origin code 1 Page 19 F. Source code Page 20. System Type M N A A A A A A A A A A A A A A A A A A	G. Point of measurement H. Form code I. RCRA - radioactive mixed Page 20. Page 20. B 2 0 3				
Sec. II A. Quantity generated in 1994 Instruction Page 21. B. Quantity generated in 1995 Page 21.	C. UOM Density D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21.				
ON-SITE PROCESS SYSTEM 1	1 Yes (CONTINUE TO SYSTEM 1) 1 Ibs/gai 2 sg M 2 No (SKIP TO SEC. III) ON-SITE PROCESS SYSTEM 2				
On-site process system type Quantity treated, disposed, or recycled on site Page 22. In 1995	On-site process system type Quantity treated, disposed, or recycled on site Page 22. in 1995				
Sec.III A. Was any of this waste shipped off-site in 1995 Instruction page 22.					
Site 1 B. EPA ID No. of facility waste was shipped to Page 23. M O D O 9 5 4 8 6 3 1 2	C. System type shipped to Page 23.				
Site 2 B. EPA ID No. of facility waste was shipped to Page 23.	C. System type shipped to D. Off-site E. Total quantity shipped in 1995 Page 23. Page 23. Page 23.				
Sec. IV A. Did new activities in 1995 result in minimization of this waste? 1 Yes (CONTINUE TO BOX B) Instruction page 24. Xo 2 No (THIS FORM IS COMPLETE)					
B. Activity Page 24. C. Other effects Page 25. D. Quantity recycled in 1995 of Page 25. LWILLLEWILL	due to new activities E. Activity/production F. 1995 source reduction quantity Page 26. index Page 25.				
Comments: SEC. I.B D039, D040					

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: McDonnell Douglas St. Louis-Tract IV

5775 Campus Parkway, Hazelwood, MO 63042

EPA ID NO:

M.O.D. 0.0.0. 18.1.8. 19.7.1



U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardou	s Waste Report booklet before completing this form.
Sec. I A. Waste description - Instruction page 18. Waste oil contaminated with chlor	rinated solvent
B. EPA hazardous waste code Page 19.	C. State hazardous waste code Page 19.
NA NA NA	
D. SIC code Page 19. E. Origin code 1 Page 19 F. Source code Page 20. System Type M A LA 15 4	G. Point of measurement H. Form code Page 20. Page 20. B 2 0 6
the second secon	C. UDM Density D. Did this site do any of the following to this waste: treat on site, recycle on site, or discharge to a sewer/POTW? Page 21.
5,3,8,8,.0,,,,3,9,1,8,.0	1 1 1 1 1 1 1 1 1 1
	ON-SITE PROCESS SYSTEM 2 On-site process system type Page 22. LM
Sec.III A. Was any of this waste shipped off-site in 1995 Instruction page 22.	
	C. System type shipped to D. Off-site availability code Page 23.
	C. System type shipped to D. Off-site E. Total quantity shipped in 1995 Page 23. Page 23. Page 23.
The state of the s	THIS FORM IS COMPLETE)
B. Activity Page 24. C. Other effects Page 25. D. Quantity recycled in 1995 of Page 25. LWILLIEWILLIE G. 2 No LILIE G. 2 No LIL	ue to new activities E. Activity/production F. 1995 source reduction quantity Page 26. index Page 25.

EPA ID NO:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

site NAME: McDonnell Douglas St. Louis-Tract IV 5775 Campus Parkway, Hazelwood, MO 63042

M.O.D. 0.0.0 8.1.8 9.7.1



U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

INSTRUCTIONS: Read the de	etailed instructions beginning on	page 16 of the 1995 Hazardo	us Waste Report booklet bef	ore completing this	form.
	iption - Instruction page 18.				
Co	ontaminated soli	d waste from ai	rcraft cleani	ng and pai	nting operations.
B. EPA hazardous waste code	Page 19.		C. State hazardous waste o	ode Page 19.	
_ق	0,0,7, F,0,0,2	٦			
F	0,0,3, F,0,0,5	NA.			
0.000 1.00		le 0 00			
D. SIC code Page 19.	E. Origin code Page 19 System		G. Point of measurement Page 20.	H. Form code Page 20.	I. RCRA - radioactive mixed Page 20.
3,7,2,1	Type LM NA	_[A] 2,1	rage 20. 4	Page 20. 1 9	2
Coo II A Quantity and	nerated in 1994 B. Quantity gen	anatad in 1005	C. UOM De	nsity D. Did th	s site do any of the following to this waste: treat on
Sec. If A. Quantity ger	500	nerated iit 1995	Page 21.	site, dispo	use on site, recycle on site, or discharge to a TW? Page 21.
1:0:3	5.00	<u> 6 9 0 0 • 0 </u>	1 1 L 1 1 lbs/gal 0	_ 1 163	(CONTINUE TO SYSTEM 1) (SKIP TO SEC. III)
ON-SITE PROCESS SYSTEM 1		10	ON-SITE PROCESS SYSTEM	2	
On-site process system type	Quantity treated, dispose	d, or recycled on site	On-site process system type	Quantity	reated, disposed, or recycled on site
Page 22	in 1995		Page 22		
Page 22.	in 1995	<u> </u>	Page 22.	in 1995	
		<u> </u>	1 *	in 1995	
ſWŢŢŢŢ	this waste shipped off-site in 15		TO BOX B)	in 1995	
Sec.III A. Was any of	this waste shipped off-site in 15	995 🔼 Yes (CONTINUE	TO BOX B)	in 1995 L. I D. Off-site availability code	E. Total quantity shipped in 1995 Page 23.
Sec.III A. Was any of Instruction pag	this waste shipped off-site in 15 e 22. B. EPA ID No. of facility waste	995 X1 Yes (CONTINUE 2 No (SKIP TO SE was shipped to	TO BOX B) C IV) C. System type shipped to	in 1995	E. Total quantity shipped in 1995
Sec.III A. Was any of Instruction pag	this waste shipped off-site in 15 e 22. B. EPA ID No. of facility waste Page 23.	995 A Yes (CONTINUE D 2 No (SKIP TO SE was shipped to 8 1 8 1 9 6 3	TO BOX B) C IV) C. System type shipped to Page 23.	in 1995 L. I D. Off-site availability code	E. Total quantity shipped in 1995 Page 23.
Sec.III A. Was any of Instruction pag	this waste shipped off-site in 15 e 22. B. EPA ID No. of facility waste Page 23. M.O.D. O.O. of facility waste	995	TO BOX B) C IV) C. System type shipped to Page 23. M_1_1_4_1_ C. System type shipped to	D. Off-site availability code Page 23. 2	E. Total quantity shipped in 1995 Page 23. L. L. L. L. L. L. G. 9 C. O. C. E. Total quantity shipped in 1995
Sec.III A. Was any of Instruction page Site 1	this waste shipped off-site in 19 e 22. B. EPA ID No. of facility waste Page 23. M.O.D. to of facility waste Page 23. Page 23.	995	TO BOX B) C IV) C. System type shipped to Page 23. [M.1.4.1] C. System type shipped to Page 23. [M.1.4.1]	D. Off-site availability code Page 23. 2	E. Total quantity shipped in 1995 Page 23. L. L
Sec.III A. Was any of Instruction page Site 1 Site 2 Sec. IV A. Oid new act Instruction page	this waste shipped off-site in 19 e 22. B. EPA ID No. of facility waste Page 23. M.O.D. O.O.O. of facility waste Page 23. Livities in 1995 result in minimizate 24.	995	TO BOX B) C IV) C. System type shipped to Page 23. M_1_1_4_1 C. System type shipped to Page 23. LM_1_1_4_1 (CONTINUE TO BOX B) (THIS FORM IS COMPLETE)	D. Off-site availability code Page 23. 2 D. Off-site availability code Page 23	E. Total quantity shipped in 1995 Page 23. L
Sec.III A. Was any of Instruction page Site 1 Site 2	this waste shipped off-site in 19 e 22. B. EPA ID No. of facility waste Page 23. M.O.D. O.O.O. g B. EPA IO No. of facility waste Page 23. Livities in 1995 result in minimizate 24. C. Other effects Page 25.	995	TO BOX B) C IV) C. System type shipped to Page 23. M_1_1_4_1 C. System type shipped to Page 23. LM_1_1_4_1 (CONTINUE TO BOX B) (THIS FORM IS COMPLETE) due to new activities [E. Ac	D. Off-site availability code Page 23. 2 D. Off-site availability code Page 23. L.	E. Total quantity shipped in 1995 Page 23. L. L
Sec. IV A. Was any of Instruction pag Site 1 Site 2 Sec. IV A. Oid new act Instruction pag B. Activity Page 24.	this waste shipped off-site in 19 e 22. B. EPA ID No. of facility waste Page 23. M.O.D. O.O.O. g B. EPA IO No. of facility waste Page 23. Livities in 1995 result in minimizate 24. C. Other effects Page 25.	995	TO BOX B) C IV) C. System type shipped to Page 23. M.1.4.1. C. System type shipped to Page 23. LM.1.1.1. (CONTINUE TO BOX B) (THIS FORM IS COMPLETE) due to new activities E. Acindex	D. Off-site availability code Page 23. 2. D. Off-site availability code Page 23. 1. D. Off-site availability code Page 23. 1. tivity/production F. 1	E. Total quantity shipped in 1995 Page 23. L. L. L. L. L. L. G. 9 C. O. C. E. Total quantity shipped in 1995 Page 23. L. L
Sec.III A. Was any of Instruction pag Site 1 Site 2 Sec. IV A. Oid new act Instruction pag B. Activity Page 24.	this waste shipped off-site in 19 e 22. B. EPA ID No. of facility waste Page 23. M.O.D. O.O.O. g B. EPA IO No. of facility waste Page 23. Livities in 1995 result in minimize 24. C. Other effects Page 25.	995	TO BOX B) C IV) C. System type shipped to Page 23. M_1_1_4_1 C. System type shipped to Page 23. LM_1_1_4_1 (CONTINUE TO BOX B) (THIS FORM IS COMPLETE) due to new activities [E. Ac	D. Off-site availability code Page 23. 2 D. Off-site availability code Page 23. L.	E. Total quantity shipped in 1995 Page 23. L
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SITE NAME: McDonnell Douglas St. Louis-Tract IV 5775 Campus Parkway, Hazelwood, MO 63042

EPA ID NO:

M.O.D. 0.0.0 8.1.8 9.7.1





U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 19	95 Hazardous Waste Report booklet before completing this form.				
	luminum metal surface cleaning.				
B. EPA hazardous waste code Page 19. (D:0:0:2) (D:0:0:6)	C. State hazardous waste code Page 19.				
D. SIC code Page 19. E. Origin code L1 Page 19 F. Source code Pa					
System NA DA	Page 20 Page 20				
Sec. II A. Quantity generated in 1994 Instruction Page 21. B. Quantity generated in 1995 Page 21.	C. UOM Density D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21.				
N•·A4_	,, - og				
On-site process system type On-site process system type Page 22. On-site process system type Ouantity treated, disposed, or recycled on sin 1995	Page 22. in 1995				
TO A STATE OF THE PROPERTY OF	(CONTINUE TO BOX B) SKIP TO SEC IV)				
Site 1 B. EPA ID No. of facility waste was shipped to Page 23. LMIQIDI LOIDI L81181 L91	C. System type shipped to D. Off-site availability code Page 23. [M] [A] [1] [2] [2] [2] [2] [3] [4] [7] [9] [7] [7] [7] [7] [7] [7] [7] [7] [7] [7				
Site 2 B. EPA ID No. of facility waste was shipped to Page 23.	C. System type shipped to D. Off-site E. Total quantity shipped in 1995 Page 23. Page 23. LM				
Sec. IV A. Did new activities in 1995 result in minimization of this waste? 1 Yes (CONTINUE TO BOX B) Instruction page 24.					
B. Activity Page 24. C. Other effects Page 25. D. Quantity recycle Page 25.	ed in 1995 due to new activities E. Activity/production F. 1995 source reduction quantity Page 26. index Page 25.				
LWIII CZ NO					
Comments:					

SITE NAME: McDonnell Douglas St. Louis-Tract IV 5775 Campus Parkway, Hazelwood, MO 63042

EPA ID NO:

M.O.D. 0.0.0. (8.1.8) (9.7.1)





1995 Hazardous Waste Report



INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardon	is Waste Report booklet before completing this form.					
Sec. I A. Waste description - Instruction page 18. Neutralizing and clean-up of an	acid spill.					
B. EPA hazardous waste code Page 19.	C. State hazardous waste code Page 19.					
(D,0,0,2) (N,A)						
LINIA LINIA LINIA						
D. SIC code Page 19. E. Origin code 11 Page 19 F. Source code Page 20.	G. Point of measurement H. Form code I. RCRA - radioactive mixed Page 29. Page 20. Page 20.					
Type LM IN A LA 5.3	Page 20. 2 Page 20. LB_1 0 4 2					
Sec. II A. Quantity generated in 1994 Instruction Page 21. Page 21.	C. UOM Density D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21.					
	1 1 Yes (CONTINUE TO SYSTEM 1)					
ON-SITE PROCESS SYSTEM 1	ON-SITE PROCESS SYSTEM 2					
On-site process system type Quantity treated, disposed, or recycled on site Page 22. in 1995	On-site process system type Quantity treated, disposed, or recycled on site Page 22. in 1995					
[M	[M]					
Sec.III A. Was any of this waste shipped off-site in 1995 CM1 Yes (CONTINUE TO BOX B)						
Sec.III A. Was any of this waste shipped off-site in 1995 Instruction page 22. D 2 No (SKIP TO SE	A					
Instruction page 22. □ 2 No (SKIP TO SE	C. System type shipped to D. Off-site E. Total quantity shipped in 1995					
Instruction page 22.	C (V)					
Instruction page 22. □ 2 No (SKIP TO SEC	C. System type shipped to Page 23. LM_1_4_1 C. System type shipped to D. Off-site availability code Page 23. C. System type shipped to D. Off-site E. Total quantity shipped in 1995 E. Total quantity shipped in 1995 E. Total quantity shipped in 1995					
Instruction page 22.	C. (C) C. System type shipped to Page 23. [M] 1 4 1					
Instruction page 22.	C. System type shipped to Page 23. M. 1. 4. 1. C. System type shipped to availability code Page 23. D. Off-site availability code Page 23. C. System type shipped to Page 23. Page 23. Page 23. Page 23. Page 23.					
Instruction page 22.	C. System type shipped to Page 23. M. 1. 4. 1 C. System type shipped to Page 23. D. Off-site availability code Page 23. C. System type shipped to Page 23. M. 1. 4. 1 C. System type shipped to Page 23. C. System type shipped to Page 23. M. 1. 4. 1 C. System type shipped to Page 23. C. System type shipped type shipped to Page 23. C. System typ					
Instruction page 22.	C. System type shipped to Page 23. M. 1. 4. 1 C. System type shipped to Page 23. D. Off-site availability code Page 23. C. System type shipped to Page 23. M. 1. 4. 1 C. System type shipped to Page 23. C. System type shipped to Page 23. M. 1. 4. 1 C. System type shipped to Page 23. C. System type shipped type shipped to Page 23. C. System typ					
Instruction page 22.	C. System type shipped to Page 23. LM_1_4_1 C. System type shipped to Page 23. LM_1_4_1 C. System type shipped to Page 23. LM_1_1_4_1 C. System type shipped to Page 23. LM_1_1_1 C. System type shipped to Page 23. LM_1_1_1 CONTINUE TO BOX B) THIS FORM IS COMPLETE) THIS FORM IS COMPLETE					
Instruction page 22.	C. System type shipped to Page 23. LM_1_4_1 C. System type shipped to Page 23. C. System type shipped to Page 23. LM_1_1_4_1 C. System type shipped to Page 23. C. System type shipped to Page 23. LM_1_1_1 C. System type shipped to Page 23. LM_1_1_1 CONTINUE TO BOX B) THIS FORM IS COMPLETE) THIS FORM IS COMPLETE THIS FORM IS COMPLE					
Instruction page 22.	C. System type shipped to Page 23. LM_1_4_1 C. System type shipped to Page 23. LM_1_4_1 C. System type shipped to Page 23. LM_1_1_4_1 C. System type shipped to Page 23. LM_1_1_1 C. System type shipped to Page 23. LM_1_1_1 CONTINUE TO BOX B) THIS FORM IS COMPLETE) THIS FORM IS COMPLETE					

site NAME: McDonnell Douglas St. Louis-Tract IV 5775 Campus Parkway, Hazelwood, MO 63042

EPA ID NO:

M.O.D. (0.0.0) (8.1.8) (9.7.1.



U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

INSTRUCTIONS: Read the detailed instructions beginning on page 16	of the 1995 Hazardous	Waste Report booklet befo	ore completing this f	orm.
Sec. I A. Waste description - Instruction page 18.	W W W		- 1- 1- 1- 1	
Small quantities of labo	ratory chemi	cals, expired	l life, an	d off-specification
B. EPA hazardous waste code Page 19.	C.	. State hazardous waste c	ode Page 19.	
(<u>L ,A ,B ,P , , N ,A ,</u>		¥		
CLINA CLINA C	I NIAI			<u></u> J
D. SIC code Page 19. E. Origin code 1 Page 19 F. Source			H. Form code	I. RCRA - radioactive mixed Page 20.
System Type LMN_A	LA_5,7	age 20.	Page 20. LB_00_00_3	ر2.
Sec. II A. Quantity generated in 1994 Instruction Page 21. B. Quantity generated in Page 21.		. UOM Den age 21.	site, dispo	site do any of the following to this waste: treat on se on site, recycle on site, or discharge to a W? Page 21.
1.0.0.0.5	0.1.5.0	1 lbs/gal -	1- , 100	(CONTINUE TO SYSTEM 1) SKIP TO SEC. III)
ON-SITE PROCESS SYSTEM 1	01	N-SITE PROCESS SYSTEM	2	
On site process system type Quantity treated, disposed, or rec Page 22. in 1995	A CONTROL OF THE PARTY OF THE P	n-site process system type age 22.	Quantity to in 1995	reated, disposed, or recycled on site
[M]		[M]		
Sec.III A. Was any of this waste shipped off-site in 1995 Instruction page 22.	CX1 Yes (CONTINUE TO			
Site 1 B. EPA ID No. of facility waste was sh Page 23.	100		availability code	E. Total quantity shipped in 1995 Page 23.
M 0 0 0 0 0 8 1 1	8 9 6 3	[M ₁ 1,4,1]	Page 23. 2 1	<u> </u>
Site 2 B. EPA ID No. of facility waste was sh Page 23.		age 23.	availability code	E. Total quantity shipped in 1995 Page 23.
		LM	Page 23.	<u> </u>
O- W A Cidental Cidental Control Contr		ACMITIMUS TO DOV DI	***	
Sec. IV A. Did new activities in 1995 result in minimization of t				i
Instruction page 24.		HIS FORM IS COMPLETE)		
B. Activity Page 24. C. Other effects Page 25. D. Quan Page 25	tity recycled in 1995 due	e to new activities E. Act	ivity/production F. 19 Page 25.	995 source reduction quantity Page 26.
B. Activity Page 24. C. Other effects Page 25. D. Quan	tity recycled in 1995 due	e to new activities E. Act index		995 source reduction quantity Page 26.
B. Activity Page 24. C. Other effects Page 25. D. Quan Page 25	tity recycled in 1995 due	e to new activities E. Act index	Page 25.	a
B. Activity Page 24. C. Other effects Page 25. D. Quan Page 25	tity recycled in 1995 due	e to new activities E. Act index	Page 25.	a